

Fig. 1

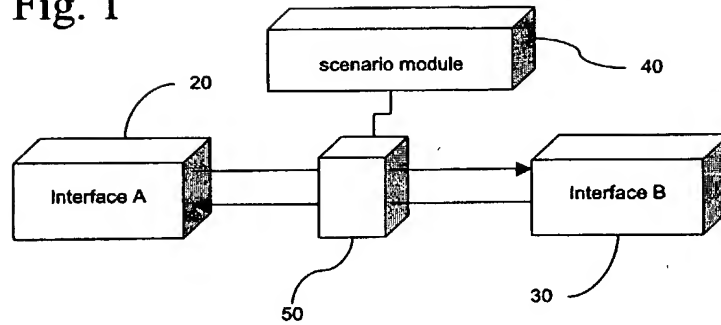


Fig. 2

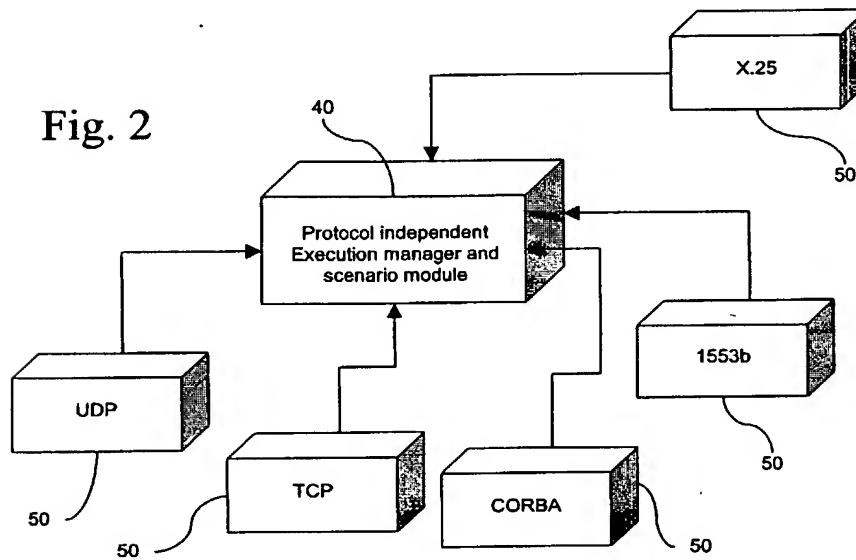


Fig. 3

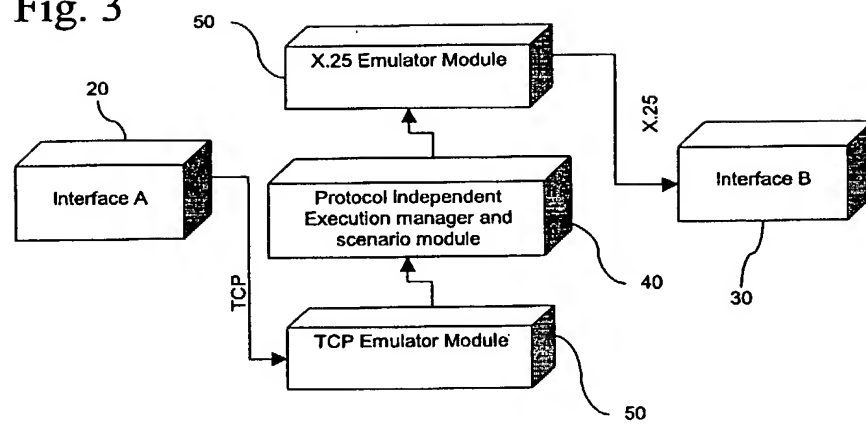


Fig. 4

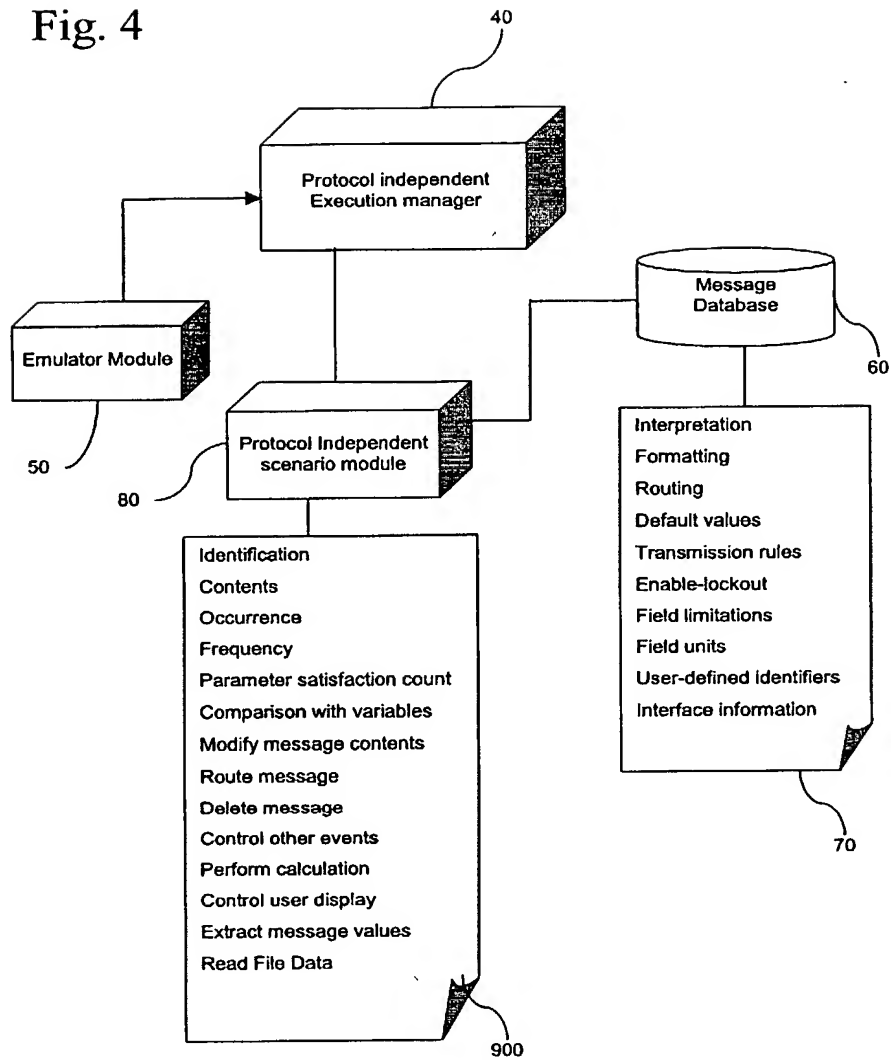


Fig. 5

The screenshot shows the 'Data Item' dialog box with the following details:

- Data Item Name:** Launcher Message #1
- Type:** Message
- PUID:** 3000001
- Size (Bits):** 160
- Message ID:** 64
- Message Name:**
- Interface Name:**

Available Data Items:

- ☒ Launcher Header
- ☒ Launcher Message #1 Acknowledgement
- ☒ Launcher Message #2
- ☒ Launcher Message #2 Acknowledgement
- ☒ Launcher Message ID
- ☒ Pad 01
- ☒ Pad 02
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Fig. 6

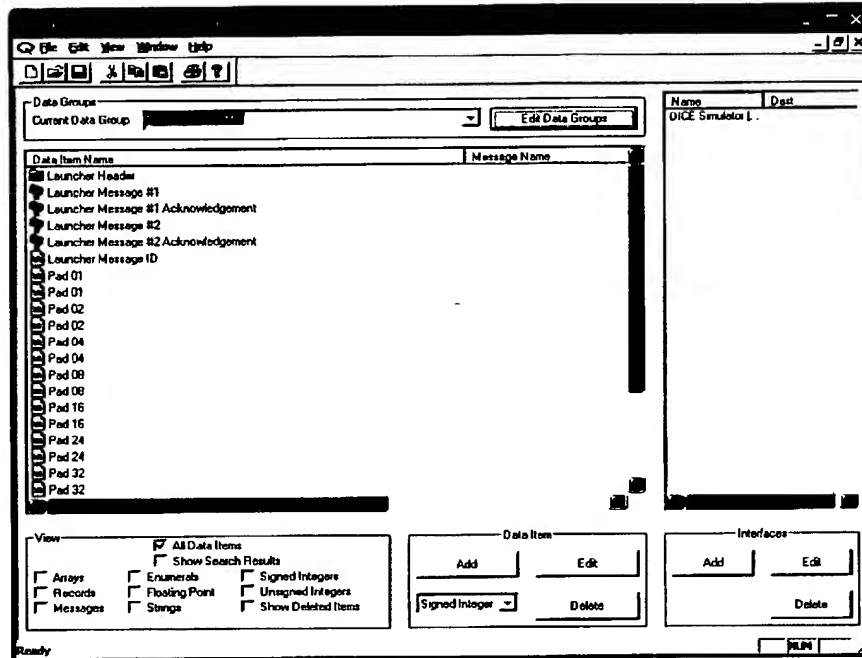


Fig. 8

TestLog - GENITC

File View Tools Help

Selected Scenario File

Interfaces

Name	IP Address	Port	Type	Attributes

Scenario Control

Start Stop Now

Current Time 14:11:00 Start Time Stop Time

☐ Start at user entered time ☐ Display Raw Input ☐ Display Raw Output

Status Display Raw Input Raw Output

Time	Status Message
14:07:10.968	GENITC Application Unreleased Engineering Version Generic Interface Test Computer Application Copyright (C) 2000 by Quadrus Corporation
14:07:10.968	Wednesday, November 13, 2002 14:07:10
14:07:10.968	Time Source: System / Synch Mode: None

Ready Src: System Flywheeling Sync: None

Fig. 9

The screenshot displays the DICE MFC Application interface. At the top, there is a menu bar with 'File', 'Edit', 'View', 'Tools', and 'Help'. Below the menu bar is a toolbar with various icons. The main window is divided into several sections:

- Local Scenario:** A dropdown menu showing '(NONE)'. To its right is a text field for 'Base Logging Directory'.
- Interface Control:** A table with columns: Name, Type, RCV IP, SND IP, Status, and Local Scenario. Below the table are buttons for 'Enable', 'Disable', 'Process Children', and 'Edit'.
- Processing Control:** A section with buttons for 'Start' and 'Stop Now'. It also includes fields for 'Current Time' (16:09:25), 'Start Time' (16:09:15), and 'Stop Time'. A checkbox labeled 'Start at user entered time' is also present.
- Endpoint Control:** A table with columns: ID, Interface Name, Local IP, RCV IP, SND IP, Status, Local Scenario, and Default Destination. To the right of the table are buttons for 'Connect', 'Disconnect', 'Add', 'Edit', and 'Delete'.
- Status | Display:** A section with a table showing the status of the application. The table has columns: Time, Interface ID, Endpoint ID, and Status Text.

The status table contains the following data:

Time	Interface ID	Endpoint ID	Status Text
16:09:15:748			Processing Started
16:09:09:811			DICE Application Engineering Version 1.0.0.1
			DICE MFC Application
			Copyright (C) 2002
16:09:09:811			Monday, August 12, 2002 16:09:09
16:09:09:811			Time Source: System / Synch Mode: None

At the bottom of the window, there is a status bar with the text 'Ready' and a section for 'Src: System', 'Phys: Local', and 'Sync: None'.

Fig. 10

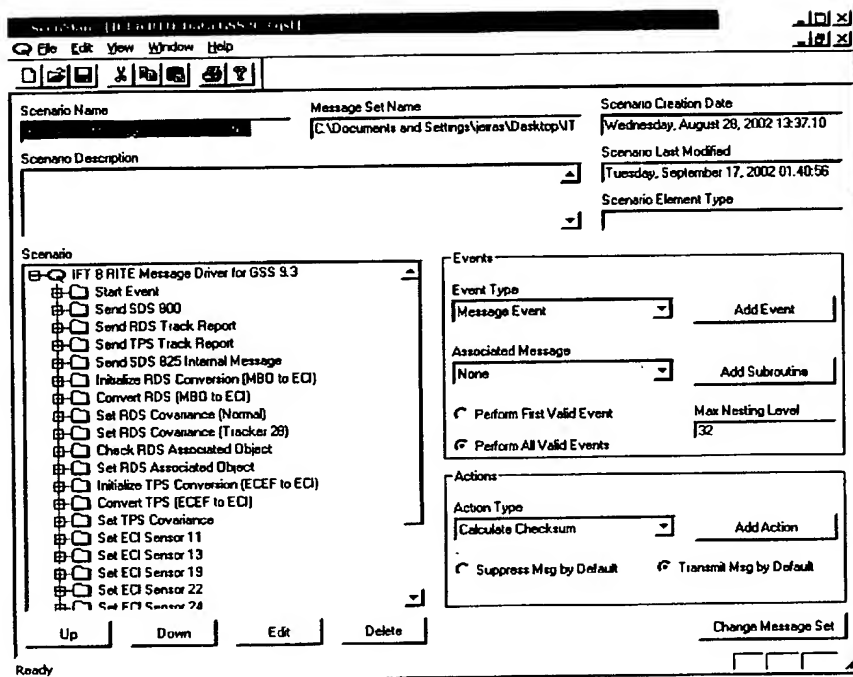


Fig. 11

